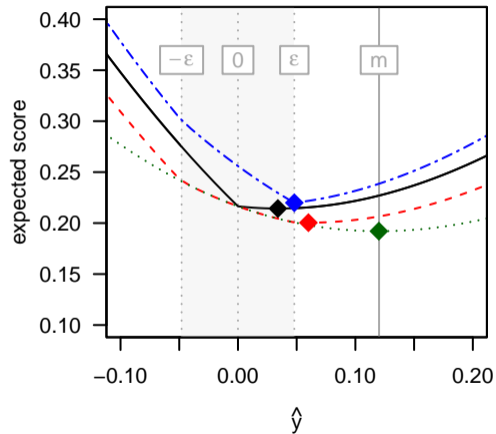
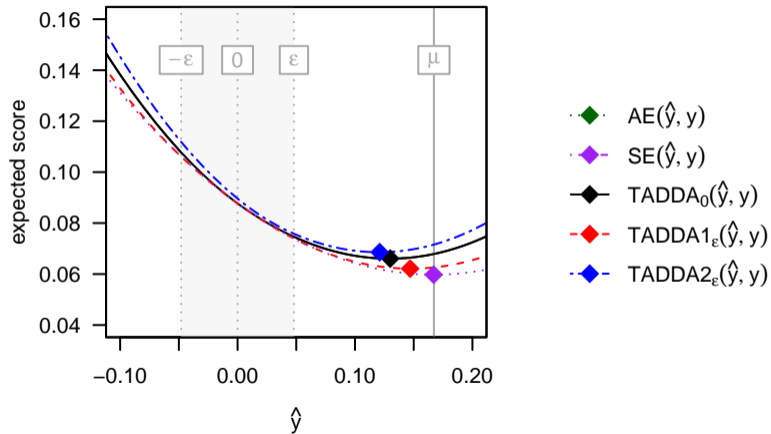


(a) L1



(b) L2



- ◆ $AE(\hat{y}, y)$
- ◆ $SE(\hat{y}, y)$
- ◆ $TADDA_0(\hat{y}, y)$
- ◆ $TADDA_{1_\epsilon}(\hat{y}, y)$
- ◆ $TADDA_{2_\epsilon}(\hat{y}, y)$